

**AMENDMENTS TO THE CLAIMS:**

The following listing of claims will replace all prior versions, and listings, of claims in the captioned Application:

**LISTING OF CLAIMS:**

Claim 1 (currently amended) A recessed type lighting fixture [with] having a device for removably mounting [the] a lamp, which comprises:

an annular body with a front edge defining an aperture having a diameter generally larger than that of the lamp;

a flexible retain[er]ing member extending radially from the edge at the aperture, suitable for holding the body of the lamp laterally; and

at least one pair of radial projections extending internally from the edge and defining a span having a width generally smaller than the diameter of the lamp, such that the edge rests against the projections, the flexible retaining members biasing the edge against the projections.

Claim 2 (previously presented) The lighting fixture set forth in claim 1, wherein two diametrically opposed uprights extend from the edge to where the flexible retaining member is attached.

Claim 3            (previously presented)            The lighting fixture set forth in claim 1, wherein the flexible retaining member comprises a pair of fork-shaped plate elements, each being formed by a base, integral to the edge, and a pair of widely spaced apart arms extending radially towards one another.

Claim 4            (previously presented)            The lighting fixture set forth in claim 3, wherein the respective bases of the plate elements are attached to the uprights.

Claim 5            (previously presented)            The lighting fixture set forth in claim 1, wherein the radial projections are positioned approximately 90° relative to the uprights.

Claim 6            (previously presented)            The lighting fixture set forth in claim 1, wherein the annular body is suitable for engaging a corresponding seat integral to the panel, the fixture being recessed, and mounted so as to be oriented in the seat.

Claim 7            (previously presented)            The lighting fixture set forth in claim 1, wherein the annular body is formed by an external wall and an internal wall extending coaxially from one end of the body and ending at the edge.